

### MARKED UP PARAGRAPHS

In accordance with the teachings of the present invention, a fastening member, such as Velcro [loop] comprising a plurality of loop members 22, is secured, typically by adhesive, to the bottom surface of a flap portion 14 (although not illustrated, each flap portion 14 has a similar Velcro loop member secured to its bottom surface). The circumferential portion 23 of table 12 has a corresponding fastener member, such as Velcro loop strip 24, formed therearound as illustrated.

Referring now to Figure 4, a second embodiment of the present invention is illustrated. Cloth 10 is identical to the cloth 10 shown in Figures 1-3. In this embodiment, the fastener member secured to table 12 comprises a continuous metal strip 30 secured around the perimeter, or circumference, of table 12 as illustrated. Cloth 10 is releaseably attached to table 12 by placing the cloth on the surface of table 12 and then stretching the cloth until the loop members 22 engages metal hooks 34 formed on continuous metal strip 30 in a manner such that the printed image on surface 15 fits the table shape. Excess flap material can be cut off if necessary.

Figure 5 shows in more detail the metal continuous metal strip 30, continuous metal strip 30 having a plurality of protrusions, or hooks, 34 attached thereto.

Although it is preferred that hook strip 24 and continuous metal strip 30 extend around the entire circumference of table 12, the strips can be configured in dimension to extend around a portion of the table circumference. In this case, the flap portions 14 with the loop members 22 formed therein, can be correspondingly reduced in dimension.

CLEAN VERSION OF PARAGRAPHS

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CLEAN VERSION OF PARAGRAPHS (Continued)

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